

RG 104, 8KRA-104-84-051  
Box 2

Miscellaneous Correspondence  
Relating Primarily to Building  
Construction Alterations & Inspections,  
1935-1937.





Denver, Colo, U. S. Mint.

Procurement Division, Public Works Branch

"General Expenses"

FE-31-3

June 15, 1936.

Construction Engineer Owens,  
United States Mint,  
Denver, Colorado.

Photographs vault reinforcing steel yours twelfth Denver Colorado Mint  
generally satisfactory(atop) Permit contractor pour concrete when steel  
meets your full approval.

Superintendent of  
Structural Engineering.

Confirmation Mailed.

cc: Distr. Engr.  
cc: GMEPM.

TCB/tl.

June 12, 1936

Procurement Division,  
Public Works Branch,  
Treasury Department,  
Washington, D. C.

Re: U. S. Mint  
Denver, Colorado

Sir:

We are attaching hereto three letters under date of May 7th,  
May 12th, and May 29th, respectively, from the Construction  
Engineer, Mr. James D. Owens, authorizing us to pour concrete  
in certain sections of Vault No. 1, on the above project.

This is for your information.

Very truly yours,

P. J. KIRCHHOF CONSTRUCTION COMPANY

431 Woodward Building  
Washington, D. C. Office

AHE:ies

CC Job  
CC Home Office  
CC C.E. ✓

encls.





June 22, 1936

Procurement Division,  
Public Works Branch,  
Treasury Department,  
Washington, D. C.

Re: U. S. Mint  
Denver, Colorado

Sir:

We are transmitting herewith for your information letter from the  
Construction Engineer, James D. Owens, authorizing us to pour  
concrete in certain sections of Vault No. 1 on the above  
project.

Very truly yours,


F. J. KIRCHNOF CONSTRUCTION COMPANY

431 Woodward Building  
Washington, D. C. Office


ANK:ies

CC Home Office  
CC Job  
CC C. E. ✓

encl. 1



U.S. MINT RENOVATING  
AND CATERING  
P.O. BOX 2000, PHOENIX, ARIZ.  
JUNE 20, 1936



U.S. MINT RENOVATING  
AND EXTENSION  
F.J. KIRCHHOFF CONST. CO.  
JUNE 30, 1936



RECEIVED AT

1271 Broadway

KE 2303 Br. 21

STANDARD TIME  
INDICATED ON THIS MESSAGE

# Postal Telegraph

THE INTERNATIONAL SYSTEM

Commercial  
Cables



All America  
Cables

Mackay

Radio

This is a full rate Telegram, Cablegram or Radiogram unless otherwise indicated by signal in the check or in the address.

DL	DAY LETTER
NL	NIGHT LETTER
NM	NIGHT MESSAGE
LCO	DEFERRED CABLE
NLT	NIGHT CABLE LETTER
	RADIOGRAM

Form  
16

V25 22 GOVT=PKN WASHINGTON DC 15 436P

CONSTRUCTION ENGINEER=

OWENS US MINT DENVER=.

PHOTOGRAPHS VAULT RE INFORCING STEEL YOURS TWELFTH DENVER COLORADO  
MINT GENERALLY SATISFACTORY STOP PERMIT CONTRACTOR POUR CONCRETE  
WHEN STEEL MEETS YOUR FULL APPROVAL=

T C BROOKS SUPT OF STRUCTURAL ENGINEERING.

1936 JUN 15 PM 3 17

Telephone Your Telegrams to Postal Telegraph

# Concrete reinforcement

James D. Owens

Denver, Colorado,  
June 11, 1936.

F. J. Kirchhof Construction Co.,  
700 Lawrence St.,  
Denver, Colorado.

Gentlemen:

In accordance with paragraph 161  
and 162 of the Specifications for the U.S. Mint,  
Denver, Colorado:

This is to certify that on June 11,  
1936, I inspected the steel reinforcement as  
placed for the first story walls of vault No. 1  
located in the old part of the building. Said  
reinforcement to form the vault boundry walls  
at the first floor level, including door opening  
and keyways.

During the course of my inspection I  
found that forms and steel reinforcement had been  
set in accordance with the plans and specifications.

Permission is hereby granted to pour  
the above described area with concrete.

James D. Owens

Construction Engineer.



PW-S

Owens,  
U.S. Mint, Denver,

Denver, Colo.,  
June 12 th- 1936

Supervising Engineer,  
Public Works Branch,  
Procurement Division,  
Federal Warehouse,  
Washington, D.C.

Sir:

In reference to the contract with the F.J. Kirchhof Construction Co., for Remodeling and Extension of the U.S. Mint, Denver, and in compliance with Par.-163 of specifications requiring special photographs of vault re-inforcement.

Attached are two photos showing steel re-inforcement as set in typical wall section, vault No.1- first floor level, south side and typical slab reinforcement of the mezzanine floor, vault one.

On the wall view it will be observed that the dowels appear 3-to 4" lower than generally required. This was caused by the fabricator cutting his basement vertical bars to rest on finished basement floor level instead of old basement floor slab requiring a 4" fill. It became impractical to apply the fill on basement slab before the walls were poured hence the vertical bars were dropped 3 to 4" to the top of old slab around the old vault area. At all other levels the dowels splice 1-6" above finished floor.

The floor view represents type S-4 from schedule and is located on So. side Mezzanine level, bound by vault cols. 11 and 12-16" WF- beams and So. wall. Rivet heads and connections are to be painted before pouring concrete.

Wall sections are about ready to pour, please wire result of your examination at the earliest possible time.

Yours very truly,  
Construction Engineer.




JOHN MINTY REMODELING AND EXTENSION  
710 J. KIRCHHOFF CONST. CO.  
JUNE 10, 1936




U.S. MINT MODEL NO. 140-12 TENTON  
Y. D. KIRCHHOFF, CO. MINT CO.  
JUNE 10, 1936

Section So Wall - 1st floor level  
Between Cols. 47 & 57.



U.S. MINT REMODELING AND EXTENSION  
F. J. KIRCHHOF CONST. CO.  
JUNE 10, 1936



U.S. MINT REMODELING AND EXTENSION  
F. J. KIRCHHOFF CONST. CO.  
JUNE 10, 1936



2 - Panels - S-4 - Manganese floor  
Bound by Vault Columns 11-12-V  
16 WF - Bedrock East & W and So Wall

Concrete reinforcements

U.S.Mint, Denver.

James D. Owens

Denver, Colorado,  
May 29, 1936.

The F.J.Kirchhof Construction Co.,  
700 Lawrence St.,  
Denver, Colorado.

Gentlemen:

In accordance with Paragraphs 161  
and 162 of the Specifications for the U.S.  
Mint Addition, Denver, Colorado:

This is to certify that on May 29th  
I inspected deck forms and steel reinforcement  
as placed to form the basement floor slab of  
new Vault #1 located in the old portion of the  
Mint Building.

During the course of my inspection  
I found that the forms and steel reinforcement  
had been set and were in accordance with the  
plans and specifications.

Permission is hereby granted to pour  
the above described area with concrete.

James D. Owens

Construction Engineer.

James D. Owens

Denver, Colorado,  
May 12, 1936.

The F.J.Kirchhof Construction Co.,  
700 Lawrence St.,  
Denver, Colorado.

Gentlemen:

In accordance with Paragraphs 161  
and 162 of the Specifications for the U.S.  
Mint Addition, Denver, Colorado:

This is to certify that on May 12th  
I inspected the steel reinforcement for the base-  
ment walls of Vault #1 as placed around the entire  
vault area from basement slab up to the first  
floor slab, including entrance opening and the  
extended part of the east end of old vault.

During the course of my inspection I found  
that said reinforcement had been set in accordance  
with plans and specifications.

Permission is hereby granted to pour  
the above described area with concrete.

James D. Owens

---

Construction Engineer.

James D. Owens

Denver, Colorado,  
May 7th 1936.

The F.J.Kirchhof Construction Co.,  
700 Lawrence St.,  
Denver, Colorado.

Gentlemen:

In accordance with Paragraphs 161  
and 162 of the Specifications for the U.S.  
Mint Addition, Denver, Colorado:

This is to certify that on May 7th,  
I inspected the steel reinforcement and forms  
as placed for the basement slab of the vault  
elevator lobby at the west end of Vault #1,  
and found that the reinforcement had been placed  
in accordance with the contract requirements.

Permission is hereby granted to pour  
the above described area with concrete.

James D. Owens

Construction Engineer.



Steel Reinforcement.

Denver, Colorado, U.S.Mint.

James D. Owens  
U.S.Mint, Denver.

Denver, Colorado,  
April 1st, 1936.

Messrs. F.J.Kirchoff Construction Co.,  
700 Lawrence St.,  
Denver, Colorado.

Gentlemen:

In accordance with paragraphs 161-162 of the specifications for the U.S. Mint Addition, Denver, Colo.

This is to certify that I, on April 1st, 1936 inspected the steel reinforcement and forms as placed to form the sub-basement walls of vault No.1 - up to Basement floor slab and including the new extended part on the east end.

During the course of my inspection, I found that the steel reinforcement had been set in accordance with plans and specifications.

Permission is hereby granted to pour the above described areas with concrete.

JDO/jp

Very truly yours,

James D. Owens

---

Construction Engineer.

R A D I O G R A M

WASHINGTON, D. C.  
MARCH 17, 1936  
2:25 P.M.

CONSTRUCTION ENGINEER OWENS  
UNITED STATES MINT, DENVER

PHOTOGRAPH REINFORCING STEEL YOUR 13TH DENVER, COLORADO MINT  
GENERALLY SATISFACTORY. PERMIT CONTRACTOR POUR CEMENT WHEN STEEL GETS  
YOUR APPROVAL.

T. C. BROOKS.

RECEIVED  
MARCH 17, 1936  
1:50 P.M.

Steel Reinforcement-

Denver, Colo. U.S. Mint Addition,

PW-S

Owens,  
U.S. Mint, Denver,

Denver, Colo.  
March 13th- 1936

Supervising Engineer,  
Public Works Branch,  
Procurement Division,  
Washington, D.C.

Sir.-

Complying with paragraph 163 of the specifications for construction of the U.S. Mint, Addition, Denver, Colo., to provide photographs of one typical footing section, wall panel, and floor section of Vault No. 1. U.S. Mint.

Herewith is photograph showing the reinforcement for East and South wall of the Extended part of vault No.1. Also print showing reinforcement for vault floor slab over ports of the Extended part of vault.

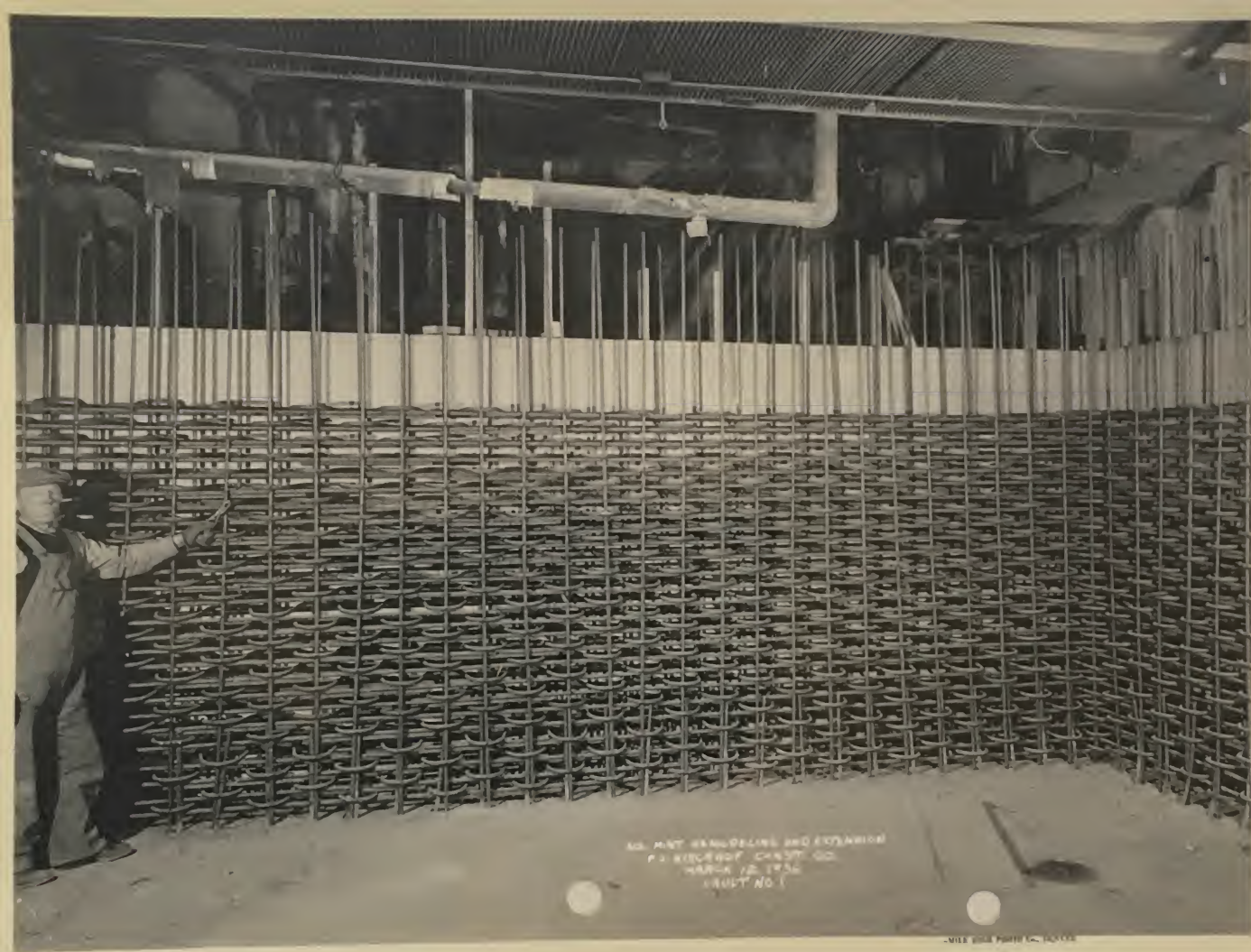
Please acknowledge receipt and make comment by telegram at your earliest convenience that we may make wall pour at the earliest possible time.

yours very truly,

James D. Owens,

-----  
Construction Engineer,





ALB. MINT MANUFACTURING AND EXTENSION  
P. J. KILGUS & CO. CHRYST. CO.  
MARCH 12, 1956  
CRUST NO. 1



U.S. Mint, Denver, Colo. March 13th- 1936

Wall re inforcement Vault NO. 1-

View- Looking at the inside face of the East  
East and South wall of the Extended  
part of Vault No.1 Sub basement level.

Signed- James D. Owens,

*James D. Owens*

Construction Engineer.

DENVER, COLO. Extension to Mint.

Procurement Division, Public Works Branch

"GENERAL EXPENSES."

PW-SA-3

Construction Engineer Owens,  
U.S. Mint,  
Denver, Colorado.

Photographs reinforcing steel yours thirteenth Denver Colorado Mint  
generally satisfactory(stop)Permit contractor pour concrete when steel  
meets your full approval.

Superintendent of  
Structural Engineering.

Confirmation mailed

c.c. Distr.Engr.  
c.c. SE-PM

MK



February 17, 1936

Procurement Division,  
Public Works Branch,  
Treasury Department,  
Washington, D. C.

Re: U. S. Mint  
Denver, Colorado

Sir:

We are attaching hereto Certificates of Inspection for reinforcing steel,  
made by Mr. James D. Owens, Construction Engineer for the U. S. Mint,  
Denver, Colorado.

These certificates of inspection are for your information.

Very truly yours,

F. J. KIRCHHOF CONSTRUCTION COMPANY

431 Woodward Building  
Washington, D. C. Office

AHK:ies

CC Job  
CC Home office  
CC C.E. ✓

Enclosures

Steel Re-inforcement-

Denever, Colo. Mint Vault No. 1.

PW-SE-6-B-

Feb. 13th- 1936

Messers F.J. Kirchoff Construction Co.,  
700- Larent St. ,  
Denever, Colo.

Gentlemen:

In accordance with paragraphs 151-  
and 162- of the specifications for the Mint  
Addition, Denver, Colo.

This is to certify that I on Feb. 13th-  
1936 inspected the steel re-inforcement as placed  
in the sub base and port walls of the extention to  
vault No. 1- in the U.S. mint Blding.

During the course of my inspection  
I found that the forms and steel reinforcement  
had be set in accordance with the plans and specif-  
ications.

Permission is hereby granted to pour  
the sub- base foundation of the above described  
area with concrete.

Signed- James D. Owens,

-----  
Construction Engineer.



Steel Re-inforcement-

Denver Colo. U.S. Mint Addition.

PW-SE-6-B

Denver, Colo.  
Jan. 29 th- 1936

Messrs F.J. Kirchoff Construction Co.,  
700 Larence St.  
Denever, Colo.

Gentlemen:-

In accordance with paragraphs  
161- 162 of the specifications for the U.S. Mint  
Addition, Deneve, Colo.

This is to certify that I on  
Jan. 29 th- 1936- inspeceted the North half of  
Attic Floor forms and steel reinforcement for same.

During the course of my inspection  
I found that the forms and steel reinforcement had be-  
been set in accordance with the plans and specifications.

Permission is hereby granted to pour  
the above described area with concrete.

signed----James D. Owens,

-----  
Construction Engineer.

Steel Re-nforcement-

Denever, Colo. U.S. Mint.

PW-SE-6-B-

Denevr, Colo.  
Jan- 28 th- 1936

Messrs F.J. Kirchoff Construction Co.,  
700- Larence St.  
Denever, Colo.

Gentlemen:-

In accordance with paragraphs  
161-162- of the specifications for the U.S.  
Mint Addition, Denever, Colo.

This is to certify that I on  
Jan. 27th- inspected the So. half of the  
Attic Floor forms and steel reinforcement  
for same same.

During the course of my inspection  
I found that the forms and re-infircement had  
been set in accordance with the plans and  
specifications.

Permission is hereby granted to  
pour the above described are with concrete.

Signed-- James D. Owens,

-----  
Constriction Engineer.

Steel reinforcement-

Denver, Colo. U.S. Mint Addition,

PW-SE-6-B

Denver, Colo.

Jan. 11- 1936

Messrs F.J. Kirchhoff Construction Com,  
700- Larance St.,  
Denever, Colo.

Gentlemen:

In accordance with paragraphs 161  
and 162- of the specifications for the Mint  
Addition, Denver, Colo.

This is to certify that I on Jan.  
11- 1936 inspected the So. half of the 2nd. floor  
forms and steel reinforcement for same.

During the course of my inspection  
I found that the forms and steel reinforcing  
had been set in accordance with plans and  
specifications.

permission is hereby granted to  
pour the above described area with concrete.

signed-James D. Owens,

-----  
Construction Engineer.



PK-SB-6-B-

Denver, Colo.  
Denver, Colo.  
Jan. 13- 1936

Messrs F.J. Kirchhoff Construction Co.,  
700- Larence St.,  
Denver, Colo.

Gentlemen:

In accordance with paragraphs  
161-162- of the specifications for the Denver  
Mint Addition.

This is to certify that I on  
Jan. 13 th- 1936 inspected the North half of  
the 2nd. floor forms and steel reinforcement  
for same including the sludge elevator pit of  
the New Mint Addition.

During the course of my inspection  
I found that the forms and steel reinforcing  
had been set in accordance with the plans and  
specifications.

Permission is hereby granted to  
pour the above described areas with concrete?

signed-James B. Owens,

-----  
Construction Engineer.



Reinforcing Steel ---

Denver, Colo. U.S. Mint Add.

PW-SE-6 B

Denver, Colo.,  
December 20 th- 1935

James D. Owens,  
U.S. Mint Add.  
Denver, Colo.

Messrs F.J. Kirchoff Construction Co.,  
700- Lawrence St.,  
Denver, Colo.

Gentlemen:

This is to certify that I on Dec.  
20 th-1935, inspected 1st. floor slab forms and  
steel reinforcement for same of the No.half  
of the New Addition over to an East and West  
line through Cols.E-5- E6 and E12. During this  
inspection I found the forms and steel rein-  
forcement set in accordance with plans and  
Specifications.

Permission is hereby granted to  
pour the above described areas with concrete.

Very truly yours,

James D. Owens,

-----  
Construction Engineer,

Steel reinforcement-

Denver, Colo. U.S. Mint Addition

PW-SE-6-B-

Denver, Colo.  
Dec. 23- 1935

Messrs F.J. Kirchoff Construction Co.,  
700- Larabee St. ,  
Denver, Colo.

Gentlemen:-

In accordance with paragraphs 161-  
162- of the specifications for the Denver Mint  
Addition, Denver, Colo.

This is to certify that I on Dec.  
23- 1935 inspected 1st. floor slab forms and  
steel reinforcement for the So. half of the New  
Addition, being from an East & West line through  
Cols. E3-E6 and E12-.

During the course of my inspection  
I found that the forms and steel had been set in  
accordance with plans and specifications.

Permission is hereby granted to  
pour the above described areas with concrete.

Signed- James D. Owens,

-----  
Construction Engineer,



PW\*SE-6-B

Denver, Colo.  
Jan. 2nd. 1936

James D.Owens,  
U.S. Mint, Denver,

Messrs F.J. Kirchoff Construction Co.,  
700 Larence St.,  
Denver, Colo.

Gentlemen:

In accordance with paragraphs 161-  
162 of the specifications for the Denver Mint  
Addition.

This is to certify that I on Jan.2-36  
inspected the forms and steel reinforcement for  
the walls and ceiling slab of the Coiner's Vault  
No.2, located on the 1st.floor against the So.  
Wall of old building.

During the course of my inspection  
I found the steel and forms had been set in accord-  
ance with plans and specifications.

Permission is hereby granted to pour  
the above described areas with concrete.

Very truly yours,

James D.Owens,

-----  
Construction Engineer,

Steel Re-inforcing Steel-

Denver, Colo., U.S. Mint.

PW-38-6-B

Denver, Colo.  
December 18 th-1935

Messrs F.J. Kirchoff Construction Co.,  
700 Lawrence St.  
Denver, Colo.

Gentlemen;

In accordance with paragraphs  
151-162 of the specifications for the Denver,  
Mint Addition.

This is to certify that I on Dec.  
18th- 1935 inspected the Basement Wall forms  
and steel reinforcement of the new addition  
and found that same had been set in accordance with  
the plans and specifications.

Permission is hereby granted to pour  
the above described areas with concrete.

Signed- James D. Owens,

-----  
Construction Engineer,



Denver Col.  
Nov. 5th. 1935

F.J. Kirchhof Construction Co.,  
7th. & Larence St.  
Denver Colo.

Gentlemen:

In accordance with paragraphs  
161 and 162 of the specifications for the  
Denver Mint addition.

This is to certify that I on Nov.  
5th. 1935 inspected the steel mat re-inforc-  
ing and forms for foundation piers Nos. E12-  
E13- E14- E-5- E19- E6- and found the steel  
placed as required under the contract.

Permission is hereby granted to  
pour the above described areas with concrete.

Respectfully yours,

James D. Owens,

-----  
Construction Engineer.

Steel Reinforcing

Mint Addition, Denver, Colo.

Denver, Colo.  
Nov. 7 th-1935

F.J. Kirchhof Construction Co.,  
7th- and Larancee St.,  
Denver, Colo.

Gentlemen:

In accordance with paragraphs  
161-and 162- of the specifications for the  
Denver, Mint Addition.

This is to certify that I on  
Nov. 7th. 1935, inspected forms and Steel  
re-inforcement for foundation piers Nos.  
E-4, E-10, Wall footings between piers and  
Wall Footing, N.W. corner of Addition, adjoining  
the old building and wall footing from pier  
E-4 to old building, and found the Steel  
placed as required under the contract.

permission is hereby granted  
to pour the above described areas with concrete.

Respectfully yours,

James D. Owens,

-----  
Construction Engineer.

Denver, Colo.  
Nov. 6 th. 1935

F.J. Kirchhof Construction Co.,  
7th. & Lawrence St.,  
Denver, Colo.,

Gentlemen:

In accordance with paragraphs  
161 and 162 of the specifications for the  
Denver Mint Addition.

This is to certify that I, on Nov.  
6 th. 1935 inspected the forms and steel mat  
re-inforcing for foundation piers Nos. E9-  
E3- E-2, E-1, E3, E-11, E-7, Pedestals E-11 and  
E-7 and found the steel placed as required  
under the contract.

Permission is hereby granted to  
pour the above described areas with concrete.

Respectfully yours,

James D. Owens,

-----  
Construction Engineer,



November 18, 1935

Procurement Division,  
Public Works Branch,  
Treasury Department,  
Washington, D. C.

Re: U. S. Mint,  
Denver, Colorado

Sir:

We are transmitting herewith in duplicate, letters under date of November 6th and 7th, from the Construction Engineer, Mr. James D. Owens, granting us permission to pour certain concrete footings on the above project.

These letters are for your information.

Very truly yours,

F. J. KIRCHROF CONSTRUCTION COMPANY

431 Woodward Building  
Washington, D. C. Office

AHK:ies

CC Job  
CC Home Office  
CC C.E. ✓

# Signal Corps, United States Army

Received at

c3-9501 U. S. GOVERNMENT PRINTING OFFICE: 1928

5WVB WA 23 TRSY 1 EX PRIORITY

19

WASHINGTON DC 1235P NOV 5 1935

CONSTRUCTION ENGINEER OWENS


US MINT DENVER COLO

PHOTOGRAPH REINFORCING STEEL YOURS FIRST EXTENSION DENVER COLORADO  
MINT GENERALLY SATISFACTORY STOP PERMIT CONTRACTOR POUR CONCRETE  
WHEN STEEL MEETS YOUR FULL APPROVAL

T C BROOKS

1109A

TELEPHONED 1127AM--WA/



OCT. 31, 1935



Special Photograph of Reinforcing Steel  
in Footing Section, in accordance with Paragraph  
165 of Specification. Mint Addition, Denver, Colo.

Vise-- looking down on the mat reinforcement  
of Footing E-5 after lowering to  
Elev. plus- 41-0

James D. Owens

*James D. Owens*

Construction Engineer-

Metal Reinforcement

Mint Addition- Denver Colo.

Nov. 1st. 1955-  
Denver- Col.

PW-S-

Supervising Engineer,  
Public Works Branch,  
Procurement Division,  
Federal Warehouse,  
Washington, D.C.

Sir:-

Referring to the Mint Addition Denver,  
Colo. and complying with Par. # 163 of the spec-  
ification for special photographs of concrete  
reinforcement.

Herewith is print showing reinforcement  
in Footing section B-5 after lowering the bottom  
to elevation to plus -41-0.

As we are anxious to pour concrete  
Monday 4 th- please acknowledge receipt and  
comment by wire not later than Monday A.M.

Respectfully,

-James D.Owens,

-----  
Construction Engineer.

Metal Reinforcement

Mint Addition- Denver Colo.

Nov. 1st, 1935-  
Denver- Col.

PW-8-

Supervising Engineer,  
Public Works Branch,  
Procurement Division,  
Federal Warehouse,  
Washington, D.C.

Sir:-

Referring to the Mint Addition Denver, Colo. and complying with Par. # 163 of the specification for special photographs of concrete reinforcement.

Herewith is print showing reinforcement in Footing section E-5 after lowering the bottom to elevation to plus -41-0.

As we are anxious to pour concrete Monday 4 th- please acknowledge receipt and comment by wire not later than Monday A.M.

Respectfully,

-James D. Owens,

-----  
Construction Engineer.



DENVER, COLO., MINT



TREASURY DEPARTMENT

WASHINGTON

PROCUREMENT DIVISION  
PUBLIC WORKS BRANCH

IN REPLYING QUOTE THE ABOVE SUB-  
JECT, BUILDING, AND THESE LETTERS

PW- SE-F

September 26, 1935.

Mr. James D. Owens,  
Construction Engineer,  
U. S. Mint,  
Denver, Colorado.

Sir:

You are directed to make the necessary visits to the shops of the Colorado Builders Supply Company, Denver, Colorado, for the purpose of making the shop inspection of approximately 222 tons of reinforcing steel to be fabricated for the U. S. Mint, Denver, Colorado. Submit reports in the usual manner.

Communicate with the above-named company as to the dates such inspections are desired.

A copy of this letter is being forwarded to the District Engineer.

By direction of the Supervising Engineer.

Respectfully,

*Chas. H. Farrington*  
Assistant Superintendent of  
Construction Management.

Mill Inspection of  
Concrete Re-inforcing Steel.

Denver, Colo. Mint

PW-SA-S

Denver, Colo.,  
October, 18th. 1935-

Supervising Engineer,  
Procurement Division,  
Public Works Branch,  
Federal Warehouse,  
Washington, D.C.

Sir:-

In Accordance with PW-SA-S letter,  
dated Sept. 25th waiving mill inspection of  
re-inforcing steel for the Denver Mint Extention,  
provided certified copies of tension and bend  
test are submitted showing that the steel con-  
forms to contract requirments.

Herewith is contractors letter of Oct.  
16 th. submitting certified copies of tests  
covering the first shipment from the Colo. Fuel  
& Iron Co. to the Colo. Builders Supply Co.,  
Denver, Colo. for fabrication.

The writer has been instructed to make  
shop inspection of this material at the Denver  
plant as soon as it arrives.

Resppctfully,

James D. Owens,

-----  
Construction Engineer,

Treasury Building, Washington, D.C.  
Bulletin Boards, 4th, floor.

Denver Mint,  
Denver, Colo.  
Oct. 13 th. 1935-

The Kawneer, Company,  
Coleman Bronze Division,  
Niles, Mich.

Gentlemen:-


Beg to acknowledge receipt of  
your letter of Oct. 2nd. inquiring

Respectfully,

James H. Jones

General Manager





September 21, 1935

Procurement Division,  
Public Works Branch,  
Treasury Department,  
Washington, D. C.

Re: U. S. Mint,  
Denver, Colorado.

Sir

We wish to advise you that the reinforcing steel on the above project  
will be rolled by the

COLORADO FUEL & IRON COMPANY

at their plant at Minnequa, Colorado.

The reinforcing steel will be fabricated at the Denver, Colorado plant  
of the

COLORADO BUILDERS SUPPLY COMPANY.

There will be approximately two hundred twenty two tons of reinforcing  
steel required on this job.

We would appreciate having you advise us as to whether you will waive  
mill and shop inspection on this project.

Very truly yours,

F. J. KIRCHOFF CONSTRUCTION COMPANY

431 Woodward Building  
Washington, D. C. Office

ANK:ies

CC Job  
CC Home Office  
CC C. E. ✓

DENVER, COLO. MINT.

Procurement Division, Public Works Branch

"GENERAL EXPENSES."

PS-21-5

December 11, 1916.

Construction Engineer Owens,  
U.S. Mint,  
Denver, Colo.

Photograph reinforcing steel yours South Denver Colorado Mint  
generally satisfactory (ok) Permit contractor pour concrete when  
steel meets your full approval.

Superintendent of  
Structural Engineering.

Confirmation mailed

c.c. Distr. Engr.  
c.c. SE:PM

R A D I O G R A M

WASHINGTON, D. C.  
DECEMBER 11, 1935  
12:22 P. M.

CONSTRUCTION ENGINEER OWENS  
UNITED STATES MINT  
DENVER, COLORADO

PHOTOGRAPH REENFORCING STEEL YOURS 4TH DENVER, COLORADO MINT  
GENERALLY SATISFACTORY. PERMIT CONTRACTOR TO POUR CONCRETE WHEN STEEL  
MEETS YOUR FULL APPROVAL.

BROOKS.

RECEIVED  
DENVER, COLORADO  
11:20 A.M.



Steel Reinforcement-

Denver, Colo. Mint Addition.

PW-S-

Denver, Colo.  
December, 4th-1935

James D. Owens,  
U.S. Mint,  
Denver, Colo.

Supervising Engineer,  
Public Works Branch,  
Procurement Division,  
Federal Warehouse,  
Washington, D.C.

Sir:

Referring to the U.S. Mint Addition,  
Denver, Colo. and complying with Par. # 163 of the  
Specifications for Special photographs of  
concrete reinforcement.

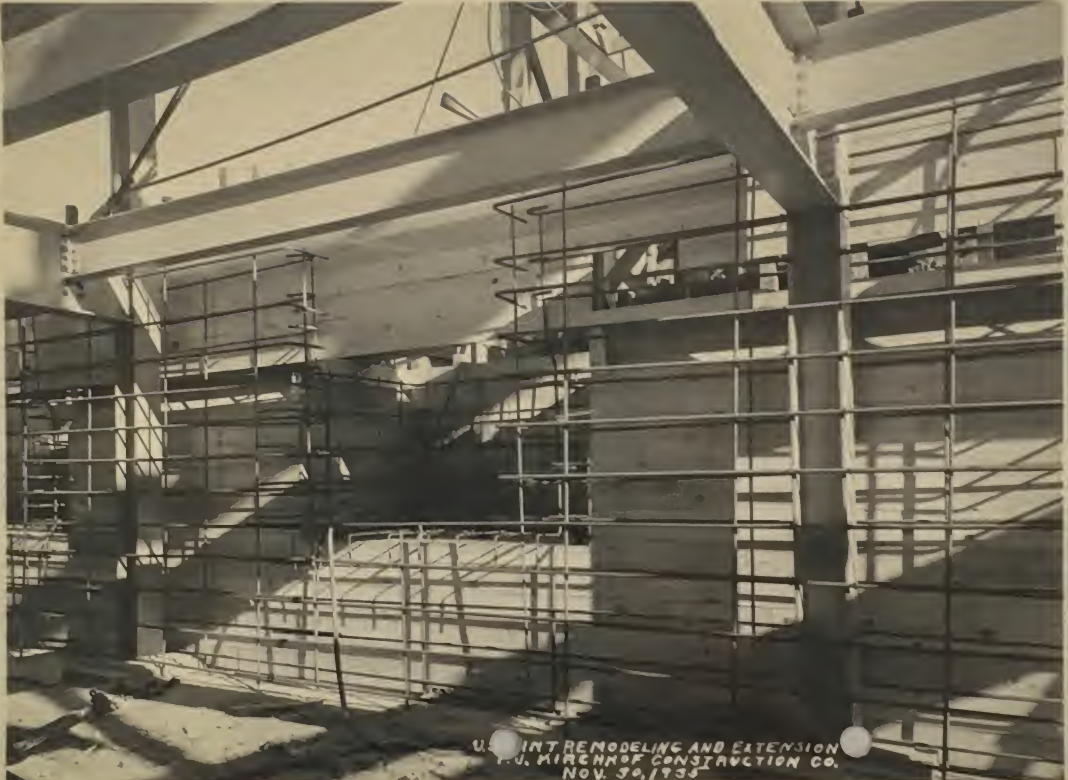
Herewith is print showing reinforcement  
in the East Basement Wall Section at columns  
Nos. 4 and 5.

As we are anxious to pour basement walls  
at the earliest possible date, please acknowledge  
receipt and comment by wire by your earliest  
convenience.

Respectfully,

James D. Owens,

-----  
Construction Engineer,



U. S. AIRCRAFT REMODELING AND EXTENSION  
T. J. HIRSH OF CONSTRUCTION CO.  
NOV. 30, 1935

JOHN H. HARRIS CO., DENVER

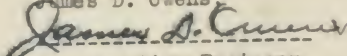
U.S. Mint Addition- Denver, Colo. Nov.30-1935

Contractor- F.J. Kirchhof Construction Co.,

Special photograph of Reinforcing steel.  
in wall section in accordance with Par-165  
of the specifications.

View- of East wall showing columns Nos.  
4 and 5 basement level.

James D. Owens

  
-----  
Construction Engineer.





